

**LOW-MONOMER-CONCENTRATION, LOW-VISCOSITY SOLUTIONS
OF TDI ISOCYANURATES IN BRANCHED DIALKYL PHTHALATES**

ABSTRACT

The present invention relates to novel low-monomer-concentration, low-viscosity solutions of diisocyanatotoluene-based isocyanatoisocyanurates in branched dialkyl phthalates as environmentally acceptable plasticizers for polyvinyl chloride, to a process for preparation of these solutions, and to their use as adhesion-promoting additives for coating compositions based on plasticized polyvinyl chloride.